VERIFICATION no. 12.

RADIO BROADCASTING STATION

1560 KCS WJMS W2XLO

PROCTORVILLE, OHIO. U.S.A.

This will confirm the report and verify the reception of WJMS by:::::

:::::

:::

:::

:::

:::::::::::

:::::::::::

Mr. Kermit Geary

on

R.F.D. # 2.

at

WALNUTPORT, PENNA.

WUMS 20th ANNIVERSARY
1925 · 1945.

THIS IS THE MOST DISTANT REPORT ON A PROGRAM OF WUMS THAT HAS EVER BEEN VERIFIED IN 20 YEARS. (Type A3). To Kermit Geary also go the congratulations of WUMS for his most complete, and one most enjoyed reports ever received--and the best on on this 20th year DX. Operating with power 2 watts, on full wave aerial system A3-broadcast on 1560 kc.s. First Penna. voice report.

WUMS.

RADIO BROADCASTING STATION

1560 KCS **WUMS** 2 Watts

PROCTORVILLE, OHIO, U.S.A.

VERIFICATION No. 12. 2nd supplement card.

This is duplicate verification to the holder of the original envelop #12 only, and is not a verie otherwise. 3rd reported reception

International DX'ers Society
PROCTORVILLE, OHIO
Thomas.

DAVID F. [illegible]

This will acknowledge your communication of (Last Week / Last month) 12-6-46.

We are glad to send you this card [redacted] to say we CAN [redacted] VERIFY your reception [redacted] ☐ Report too vague to check with station log. ☐ Lack of specific details on material heard and insufficient information submitted. ☐ Station not on air at time reported. ☐ Material submitted was not transmitted from this station.

The Transmitters of W U M S are as follows:-

No.1 ~~2004 k~~ 1560 kc's ¼ - 3¼ watts A-3 fixed
No.2 ~~100 to 2000 kc's 75 - 125 watts A1, A2, A3 variable~~
No.3 ~~1750 to 60,000 kc's 90 - 30 watts A1, A2, A3 variable~~
No.4 ~~216 to 12 meters 14 watts A3 variable~~
No.5 ~~100 to 300 meters 75 watts Type B variable~~

WUMS started Broadcasting 10 P.M. EST, November 16th, 1925. The call stood for "We're Unknown Mysterious Station", as the station worked as outlaw and it's location remained a secret for several years. Located 1931 our slogan became "Worlds Oldest Known Outlaw Station". Since 1937 we use this equipment only for Ohio River Flood Broadcasting, or any special or temporary emergency work which may occur at irregular times. WE HAVE NO REGULAR SCHEDULE OF OPERATION.

Reports always welcome as we consider WUMS A REAL DX STATION and a DX catch extraordinary for the DX'ers and for this reason we are a friend to the DX'ing Fraternity

RADIO WUMS

This will acknowledge your communication of (Last Week / Last month

We are glad to send you this card but sorry to say we CANNOT VERIFY your reception due to ☐ Report too vague to check with station log. ☐ Lack of specific details on material heard and insufficent information submitted. ☐ Station not on air at time reported. ☐ Material submitted was not transmitted from this station.

The Transmitters of W U M S are as follows:-

No.1 2004 & 1560 kc's ½ - 3¼ watts A-3 fixed
No.2 100 to 3000 kc's 75 - 125 watts A1, A2, A3 variable
No.3 1750 to 60,000 kc's 20 - 30 watts A1, A2 ,A3 variable
No.4 2½ to 13 meters 14 watts A3 variable
No.5 100 to 300 meters 75 watts Type B variable

WUMS started Broadcasting 10 P.M. EST, November 16th, 1925. The call stood for "We're Unknown Mysterious Station", as the station worked as outlaw and it's location remained a secret for several years. Located 1931 our slogan became "Worlds Oldest Known Outlaw Station". Since 1937 we use this equipment only for Ohio River Flood Broadcasting; or any special or temporary emergency work which may occur at irregular times. WE HAVE NO REGULAR SCHEDULE OF OPERATION.

Reports always welcome as we consider WUMS A REAL DX STATION and a DX catch extraordinary for the DX'ers and for this reason we are a friend to the DX'ing Fraternity

RADIO WUMS

To one of the best DXers in Eastern USA. (if not the best).
Kermit Geary. Walnutport, Penna.

RADIO BROADCASTING STATION

1560 KCS 1560 **WUMS** sends 2 watts phone outpu
Watts
5w c.w. imput.

Congratulations on your duplication of previous performance.

PROCTORVILLE. OHIO. U.S.A.

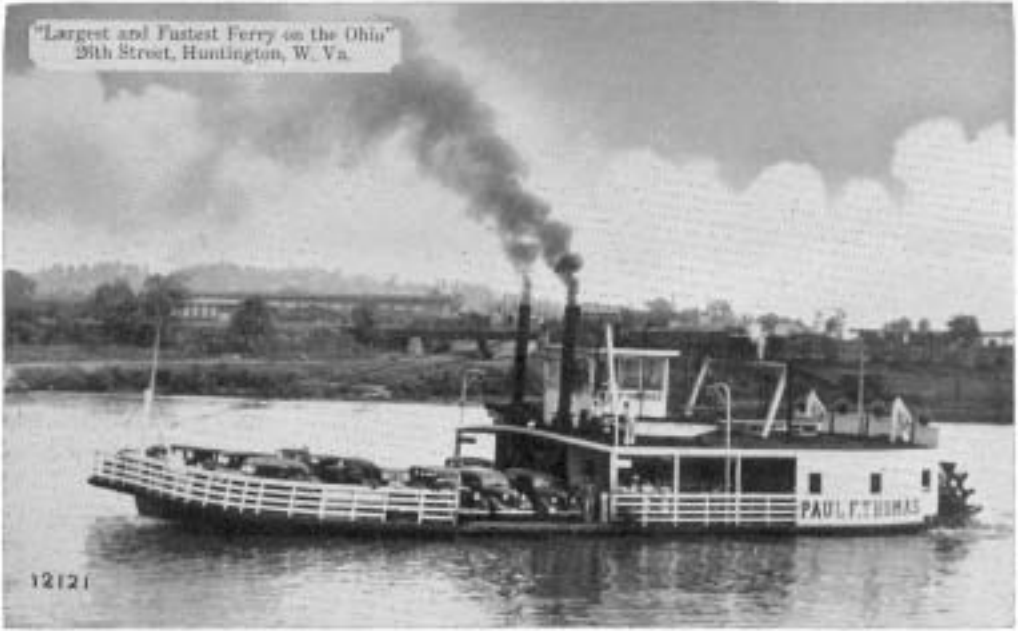
Still proud of your exceppent report on 20th Anniversary DX
As it was the best (Kirk's second best) that ever received here
for detailed reception and information of value. Other reports
contained just enough to verify but yours was worth something.
Nice going on HJCB DX. Nice going on running into us again.
Very few rec'd HCJB, was tough here. Thanks for the report.
Only few NRC DXers get us-rest claim "no such"because they can'
make riffle. 15 notified-best DXers. 3 heard it on special tes

International DX'ers Society
PR[illegible]VILLE, [illegible]
WUMS
THIS SIDE OF CARD IS FOR ADDRESS
PROCTORVILLE OHIO FEB 9 9 AM 1946

Mr. Kermit Geary

R F D # 2

Walnutport, Penna.


"Largest and Fastest Ferry on the Ohio"
26th Street, Huntington, W. Va.
PAUL F. THOMAS
12121

This will acknowledge your reception report of an IDXS DX test program, December 6th. 1946 at 5 A.M. [illegible] on both 1560 & 1580 kc/s from [illegible]. As ZJJ is licensed s.w. station and was using a technical c[illegible] operating unauthorized on 1560-1580 kc/s for this special IDXS test, he has refused to answer any reports. From the material you submitted here we are able to check it against the reception log here, and for the aforesaid reason, we are therefore verifying your reception of [illegible], from home by this method. Reception of ZJJ is verified on both 1560 & 1580 kcs. Excellent report.

International Dx'ers Society

PROCTORVILLE, OHIO

Dave Thomas for IDXS.—

Post Cards by Blair, Inc., Cincinnati, Ohio

POST CARD

THIS SPACE FOR ADDRESS ONLY

PROCTORVILLE OHIO APR 1 8 PM 1946

Mr. Kermit Geary

R.F.D. #2.

Walnutport,

Pa.

OK6539LZ★HA762LZ★LZ1341

Kermit Geary
R.D. 2, Box 296,
Walnutport, Pa.

PROCTORVILLE, OHIO U.S.A.
CITIZENS BAND RADIO
19-A-5227

HI RADIO _____ !

Very happy to have worked you
_____ 19____ at _____

on the _____ Meter Band CW - FONE

signals were RST_____ .

Rcvr: _____

Xmtr: _____ Inp_____

Ant: _____

Remarks:

73

DAVID F. THOMAS

PSE QSL TNX

LZ1341 * LZ1GKD * HA7GLZ * LZ1GKD

RECEIVING REPORT FROM THE COUNTRIES OF PROGRESS
TO RADIO TNX FER UR MC
ON AT GMT·RST 156 2 kHz
RCVR O-V-1 "LZ SNIPER"· ANT FOLDED AND WINDOM
SENT MORE OF 30.000 REPORTS OVER 250 COUNTRIES
QTH·69 GLADSTON STREET·SOFIA·C·BULGARIA
PSE SEND SURE QSL THAT NEED FOR·DX·COMPETITION
CAV·MS2HS2RD·ARER·DOSO 73 DIMITER SIBIRSKY

Mr. Kermit Geary

R. D. # 2.

Walnutport, Penna.

RADIO STATION _____ (_____ Kcs), transmitting on _____ day of _____ 194___. Time _____ to _____ a. m. / p. m. E.S.T. (_____GMT)

Average Reception was QSA ___R___Readable _____% Cause _____

Interference (QRN) _____ Level of Disturbance in ratio of Maximum Transmission efficiency ____: :____%

From Stations (QRM) _____ Level of Disturbance in ratio of Maximum Transmission eff.ciency ____: :____%

Fading Characteristics _____

Signal Strength _____ speaker used / phones used

Your General Reception

Weather _____ Temperature _____ ° F. { BAROMETER: Not much change / falling—raising }

Atmospheric Conditions _____ General Reception _____

Transmitting :

Played : "

Remarks :—

ANTENNA SYSTEM :
BEVERAGE WAVES and LONG SINGLE WIRES with SINGLE WIRE FEEDERS AT END.
Are located 5 miles out in the country on top of hills. (Length in feet x average height in feet) 1800′ x 20′ (NbW-SbE), ( ): 1800′ x 20′ (NEbN+5° - SWbS+5°) ( ); 2000′ x 20′ (ENE-WSW), ( ); 3000′ x 20′ (NW-SE), ( ). These can also be used in any combination desired thus making "V" aerials from 3600′ to 5000′. ( ) . . IN TOWN: end fed single straight wire 160′ x 35′ (NE-SW) ( ); Howard Preselector No. 650 : : used with aerial ( ); used with longwave directional loop only ( ); Ground only for aerial ( ). **Using Aerial Checked.**

RECEIVERS :
Sargent Commercial Communications MA21.

TRANSMITTERS :
Multi-Wave (range 100-60,000 kcs) Call "WUMS" A3.
Power ½-25 watts (807 in final) Special/Private Service.

GEOGRAPHICAL LOCATION :
On banks of the Ohio River where Ohio, West Virginia and Kentucky meet. Altitude: 555 feet
Latitude 38° 26′ 14″ North. Longitude 82° 22′ 57″ West

I had the pleasure of hearing your station here at the official longwave listening post of the "International DX'ers Society", and I hope this report will be of interest and help to you. If this card is **appreciated** and **correct** will you please confirm this report and VERIFY my reception of your station.

Thank you,

DAVID F. THOMAS,
Proctorville, Ohio, U. S. A.

RADIO STATION ----------